

**A SUPPORT PLINTH FOR A POWER DIODE IN A MOTOR VEHICLE
ALTERNATOR**

ABSTRACT OF THE DISCLOSURE

A motor vehicle alternator includes a support having a
5 hole which receives a plug portion of a support plinth
on which a power diode is welded or soldered, the
plinth having an axis along which it is force-fitted in
the hole. The plinth also has an abutment portion
projecting radially from the plug portion with respect
10 to the axis.